

WEST Search History for Application 10759788

Creation Date: 2010121609:00

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767" "5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.	PGPB, USPT	ADJ	YES		12-09-2010
((("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767" "5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.) (aluminumfluoride or aluminumfluoride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and green thumb	PGPB, USPT	ADJ	YES		12-09-2010
((("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767" "5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.) (aluminumfluoride or aluminumfluoride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and green thumb	USOC	ADJ	YES		12-09-2010
((("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767" "5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.) and (aluminumfluoride or aluminumfluoride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and green thumb	USOC	ADJ	YES		12-09-2010
((("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767"	PGPB, USPT	ADJ	YES		12-09-2010

<p>"5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.) and (alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and green thumb</p>					
<p>(("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767" "5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.) and (alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole)</p>	PGPB, USPT	ADJ	YES		12-09-2010
<p>(("20070134284" "3161497" "3231365" "3514516" "3558787" "3789122" "4018926" "4976767" "5453277" "5549729" "5582627" "5696094" "5797976" "6083293" "6165245" "6254654" "6309440" "6318023" "6336772" "6383245" "6475258" "6524600" "6669879").PN.) and (alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole)</p>	USOC	ADJ	YES		12-09-2010
<p>(alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and green thumb</p>	PGPB, USPT	ADJ	YES		12-09-2010
<p>(alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole).clm. and green thumb</p>	PGPB, USPT	ADJ	YES		12-09-2010
<p>(alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup)same Zn same Fe same Mn same n same k same ca same Mg same (vitamins or cofactors or co-faactors)</p>	PGPB, USPT	ADJ	YES		12-09-2010
<p>(alumino-fluoride or aluminoflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) same Zn same Fe same Mn same n same k same ca same Mg same (vitamins or cofactors or co-factors)</p>	PGPB, USPT	ADJ	YES		12-09-2010

(aluminum fluoride or aluminum flouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) same (Zn or zinc) same (iron or Fe) same (manganese or Mn) same (nitrogen or n) same (potassium or k) same (calcium or ca) same (magnesium or Mg) same (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)	PGPB, USPT	ADJ	YES		12-09-2010
(aluminum fluoride or aluminum flouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) same (nitrogen or n) same (potassium or k) same (calcium or ca) same (magnesium or Mg) same (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)	PGPB, USPT	ADJ	YES		12-09-2010
(aluminum fluoride or aluminum flouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) same (Zn or zinc) same (iron or Fe) same (manganese or Mn) same (nitrogen or n) same (potassium or k) same (calcium or ca) same (magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)	PGPB, USPT	ADJ	YES		12-09-2010
(aluminum fluoride or aluminum flouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) same (Zn or zinc) same (iron or Fe) same (manganese or Mn) and (nitrogen or n) and (potassium or k) and (calcium or ca) and (magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)	PGPB, USPT	ADJ	YES		12-09-2010
(aluminum fluoride or aluminum flouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and	PGPB, USPT	ADJ	YES		12-09-2010

(manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)					
(aluminumfluoride or aluminumflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)	USOC	ADJ	YES		12-09-2010
(aluminumfluoride or aluminumflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)	EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-09-2010
((aluminumfluoride or aluminumflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and green thumb) and yamashita.in.	PGPB, USPT	ADJ	YES		12-09-2010
((aluminumfluoride or aluminumflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) same (nitrogen or n) same (potassium or k) same (calcium or ca) same (magnesium or Mg) same (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)) and yamashita.in.	PGPB, USPT	ADJ	YES		12-09-2010
((aluminumfluoride or aluminumflouride or copper hydroxide or chlorothalonil or KRYOCIDE OR	PGPB, USPT	ADJ	YES		12-09-2010

KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) same (Zn or zinc) same (iron or Fe) same (manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)) and yamashita.in.					
((aluminumfluoride or aluminumfluoride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)) and silwet	PGPB, USPT	ADJ	YES		12-09-2010
((aluminumfluoride or aluminumfluoride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)) and (aqueous or water)	PGPB, USPT	ADJ	YES		12-09-2010
((((aluminumfluoride or aluminumfluoride or copper hydroxide or chlorothalonil or KRYOCIDE OR KOCIDE or BRAVO OR ORBIT or propiconazole) and (sucrose or corn syrup) and (Zn or zinc) and (iron or Fe) and (manganese or Mn) and(nitrogen or n) and (potassium or k) and (calcium or ca) and(magnesium or Mg) and (vitamins or cofactors or co-factors or pyridoxine or caynocobalamine or thiamine or pyrophosphate or riboflavin or biotin or pantothenic acid or phosphatidylcholine or inositol or nicotinic acid or folic acid or paraaminobenzoic acid)) and (aqueous or water))) AND @pd>20101209	PGPB, USPT	ADJ	YES		12-16-2010